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WPROVED O.G. FIG.
BY CLASS SUBCLASS

70 110 90 TGGAAACTTGTTCTCCTGTGCGGCGTGCTCACTGGGACCTCAGAGTCTCTTCTTGACAAT W K L V L L C G V L T G T S E S L L D N 130 150 170 CTTGGCAATGACCTAAGCAATGTCGTGGATAAGCTGGAACCTGTTCTTCACGAGGGACTT L G N D L S N V V D K L E P V I, H E G I, 210 . 190 230 GAGACAGTTGACAATACTCTTAAAGGCATCCTTGAGAAACTGAAGGTCGACCTAGGAGTG ETVDNTLKGILEKLKVDLGV 250 270 290 CTTCAGAAATCCAGTGCTTGGCAACTGGCCAAGCAGAAGGCCCAGGAAGCTGAGAAATTG LOKSSAWOLAKOKAOEAEKL 310 330 350 CTGAACAATGTCATTTCTAAGCTGCTTCCAACTAACACGGACATTTTTGGGTTGAAAATC LNNVISKLLPTNTDIFGLKI 370 390 410 S N S L I L D V K A E P I D D G K G L **N** 430 450 470 ${\tt CTGAGCTTCCCTGTCACCGCGAATGTCACTGTGGCCGGGCCCATCATTGGCCAGATTATC}$ LSFPVTANVTVAGPIIGOII 490 510 530 AACCTGAAAGCCTCCTTGGACCTCCTGACCGCAGTCACAATTGAAACTGATCCCCAGACA N L K A S L D L L T A V T I E T D P O T

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CACGAGATTTCATGAGCATCCTCCTCTAAACGCGTGTCAAGACAAAAGATGCTTCAGCTT

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FIG. 1A



O.G. FIG.	CLASS SUBCLASS	
APPROVED C	ت ا	DRAFTS:MAN

		Э	3 0						37	U						390				
CA	CCA	GCC	TGT	TGC	CGT	CCT	'GGG	AGA	ATG	CGC	CAG	TGA	.CCC	AAC	CAG	CAT	CTC	ACT	TTC	
Н	Q	P	V	A	V	L	G	E	С	A	S	D	P	T	S	Ι	S	L	S	
		6	10		• •		••		63	0					•	650				
TT	GCT	GGA	CAA	ACA	CAG	CCA	AAT	'CAT	CAA	CAA	GTT	CGT	GAA	TAG	CGI	'GAT	CAA	CAC	GCT(
L	L	D	K	Н	S	Q	Ι	Ι	.N	K	F	V	N	S	V	Ι	N	Τ	L	
						~														
		6	70						69	0		•			٠	710				
AA	ĀAG	CAC	TGT	ATC	СТС	ССТ	GCT	'GCA	GAA	GGA	GAT	ÄTĞ	ŤCC	ACT	ĠAT	CCG	CAT	СТТ	CAT(_
																R				
	•							~												
		7	30						75	0						770				
CA	CTC	ССТ	GGA	TGT	'GAA	TGT	CAT	TCA	.GCA	GGT	CGT	CGA	TAA	TCC	TCA	GCA	CAA	AAC	CCA(
		L														Н				
		7	90						81	0						830				
CT	GCA	AAC	ССТ								GAG	GAC	CAC	TGT	GGT	'GCA'	ľGC'	TGA	TTG	
L	Q	T	L	Ι	*															
		8	50						87	0						890				
TT	CCC	AGT	GGC	TTG	CCC	CAC	CCC	СТТ	ATA	GCA	TCT	CCC	TCC	AGG	AAG	CTG	CTG	CCA	CCAC	
		9	10						93	0						950				
CTA	AAC	CAG	CGT	GAA	AGC	CTG	AGT	CCC	ACC.	AGA	AGG.	ACC	TTC	CCA	GAT	ACC(CCT'	TCT	ССТО	
		9	70						99	0					1	010				
ACA	AGT(CAG	AAC.	AGC	AGC	CTC	TAC	ACA	TGT'	TGT	CCT	GCC	CCT	GGC	AAT	AAA(GGC(CCA'	TTTC	,

TGCAAAAA

FIG. 1B



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O.G. FIG.	SS SUBCLASS	
APPROVED 0.0	BY CLASS	DRAFTSMAN

	1				50
moPSP	MFQLGSLVVL	CGLLIGNSES	LLGELGSAVN	N	LKILNPP
ratPSP	MFQLGSLVVL	CGLLIGTSES	LLGDVANAVN	N	LDILNSP
ratSMGA	MFQLGSLVVL	CGLLIGTSGS	LFD		
HPSP	MLQLWKLVLL	CGVLTGTSES	LLDNLGNDLS	NVVDKLEPVL	HEGLETVDNT
	51		7		100
moPSP	SEAVPQNLNL	DVELLQQATS	WPLAKNSILE	TLNTADLGNL	KSFTSLNGLL
ratPSP	SEAVAQNLNL	DVGSLQQATT	WPSAKDSILE	TLNKVELGNS	NGFTPLNGLL
ratSMGA	IFQNPEL	DVESV	WSEINYRIRY	${\tt ALETMDLDML}$	ADYLSKRGIE
HPSP	LKGILEKLKV	DLGVLQKSSA	WQLAKQKAQE	AEKLLNNVIS	KLLPTNTDIF
	101				150
moPSP		DFQAKLSSNG			
ratPSP		DLQAGLSSNG			
ratSMGA		NLNHEVSPNG			
HPSP	GLKISNSLIL	DVKAEPIDDG	KGLNLSFPVT	ANVTVAGPII	GQIINLKASL
	151				200
moPSP		NAQTGLPEVT			
ratPSP	_	NAQTGLPGVT			
ratSMGA		DPKTGRRVLN			
HPSP	DLLTAVTIET	DPQTHQPVAV	LGECASDPTS	ISLSLLDKHS	QIINKFVNSV
	2.01				250
DOD	201	THE OWEL OUT T	OVIII O MIND		250
moPSP		VLQNFLCPLL	-		~ ~
ratPSP		LLQNILCPVL			
ratSMGA		PVRRQLCPVL	-		
HPSP	INTLKSTVSS	LLQKEICPLI	K.IFIHSLDV	MATÄÄAADNL	OHK.L. OT O.L. P. I

FIG. 2



SUBCLASS

BY PRAFTSMAN

APPROVED O.G. FIG.
BY CLASS SU

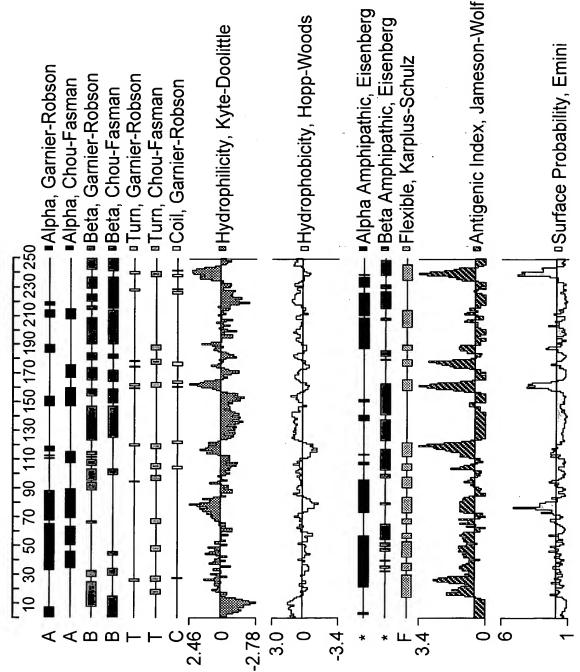


FIG.3